

THERMODYNAMICS BOOKS

Sr. No.	Title of Book	Author	Publisher
T-1	Fluid Mechanics	Dr. Sadhu Singh	Khanna Book Publishing
T-2	Fluid Machinery	Dr. Sadhu Singh	Khanna Book Publishing
T-3	Fluid Machinery	Dr. Sadhu Singh	Khanna Book Publishing
T-4	Hydraulics of Open Channels	Craves	Tata mcgraw hill
T-5	Non-conventional energy source	S K Dubey, S K Bhargara	DhanpatRai Publication
T-6	Fluid mechanics and hydraulic machines	T.S.Deshmukh	Laxmi publications
T-7	Heat and mass transfer data book	Kothandaraman, Subramanyan	New age international publisher
T-8	Non-conventional energy resources	B.H.Khan	Tata mcgraw hill
T-9	Engineering Heat transfer	M.M.Rathore	Laxmi publications
T-10	Viscous Fluid Flow	Frank M White	Mcgraw hill
T-11	Pump operation and maintenance	Tyler G.Hicks	Tata Mcgraw hill
T-12	Refrigeration and Air Conditioning	Stoecker, Jones	Tata mcgraw hill
T-13	Solar energy	Garg Prakash	Tata mcgraw hill
T-14	Fluid Mechanics	A.K.Jain	Khanna Publisher
T-15	Fluid Mechanics	A.K.Mohanty	Prentice Hall India
T-16	Gas Turbine Theory	H. Coher, GFC Roger, HFH	Longman
T-17	Gas Turbine Theory	H. Coher, GFC Roger, HFH	Longman
T-18	Solid and fluid mechanics	S.S.Bhavikatti, C.P.Kothandaraman	New age international
T-19	Mechanics of fluid	Shames	Mcgraw hill
T-20	Internal Combustion Engine	V. Ganesan	Tata Mcgraw hill
T-21	Principles of Heat	Harnam Singh	Apra Ram and Sons
T-22	Handbook of energy engineering	Thumann& Mehta	Prentice Hall
T-23	Elements of Gas turbine propulsion	Jack D. Mattingly	Tata Mcgraw hill
T-24	Fluid Mechanics	Streeter Wylie	Tata mcgraw hill
T-25	Power Plant Engineering	R.K.Rajput	Laxmi publications
T-26	Hydraulics fluid mechanics & fluid machines	S.Ramamrutham, R.Narayan	DhanpatRai Publication
T-27	Industrial water Pollution Control	W. Wesley	Mcgraw hill
T-28	Utilization of electric energy	Talor	Orient Longmans
T-29	Elements of mechanical engineering	Amit Kohli	Satyaprakshan
T-30	heat and mass Transfer	Dr. D S kumar	Kataria Sons
T-31	The theory and practice of Heat engines	D.A.Wrangham	cambridge university Press
T-32	IC engines	M.L.Mathur, R.P.Sharma	DhanpatRai and sons
T-33	Fundamentals of thermal science and engineering	C.P.Kothandaraman	DhanpatRai and sons
T-34	Elements of mechanical engineering	Domkundwar	DhanpatRai and sons
T-35	Recent Advance in the aerospace	CorradoCasci	Plenum Press
T-36	Heat Engine	P.L.Ballany	Khanna Publishers
T-37	Heat Transfer	Isachenko, Osipova, Sukomel	MIR Publishers
T-38	Nuclear U-238 power	Voskoboinik	People's Publishing House
T-39	Engineering Thermodynamics	Kirilin, Sychen, Sheeindin	MIR Publishers

T-40	IC engines	V.N.Lukanin	MIR Publishers
T-41	IC engines fundamentals	John B.Heywood	Mcgraw Hill international
T-42	Fluid Mechanics	Dr.D.S.Kumar	S.K.Kataria Sons
T-43	Fundamentals of compressible flow	S.M.Yahya	Wiley eastern limited
T-44	Heat Engines	Dr.K.S.Shah	Good companion, Baroda
T-45	Heat and thermodynamics	Brijlal, N.Subrahmanyam	S.Chand& Co.
T-46	Theory & Practice of Heat Engines	D.A.Wrangham	cambridge university Press
T-47	Elements of heat engines	R.C.Patel, C.J.Karamchandani	AchArya Book Depot
T-48	Thermodynamics applied to heat engines	E.H.Lewitt	Sir Usaac pitman and sons ltd.
T-49	A textbook of thermodynamics	S.K.Sachdev	Atma Ram and sons
T-50	Refrigeration Servicing	Paul F Goliber	D.B.Taraporevala sons & co. pvt. Ltd.
T-51	Applied Thermodynamics	M.L.Mathur, F.S.Mehta	Sunil Book Service
T-52	Thermal Engineering	P.L.Ballany	Khanna Publishers
T-53	Computational Fluid Flow and Heat Transfer	K.Muralidhar, T.Sundarrajan	Narosa Publishing House
T-54	Elements of mechanical engineering	Birender Singh	Kaption Publishing House
T-55	Principles of Air Conditioning	V. Paul Lang	D.B.Taraporevala sons & co. pvt. Ltd.
T-56	Principles of Refrigeration	R.Warren Marsh, C.ThomasOlivo	D.B.Taraporevala sons & co. pvt. Ltd.
T-57	Elements of mechanical engineering	R.K.Rajput	Laxmi Publications (P) Ltd.
T-58	Classical Mechanics	T.W.B. Kibble	McGraw Hill
T-59	Elements of mechanical engineering	Birender Singh	Kaption Publishing House
T-60	Introduction to tribology of bearings	Majumdar	A H Wheeler
T-61	Elementary mechanics of fluids	Rouse	John Wiley and Sons
T-62	Principles of extractive metallurgy	ray/Ghosh	Wiley
T-63	Fluid mechanics and fluid power engineering	Kumar	Kataria and sons
T-64	Experimental methods for engineers	Holman	Tata mcgraw hill
T-65	Marine IC Engines	Petrovskoy	MR Publishers
T-66	Engineering Thermodynamics	Spalding and Cole	ELBS
T-67	IC Engines	Lukanin	MIR Publishers
T-68	Thermal Engineering	Ballaney	Khanna Publishers
T-69	Turbine Compressors and Fans	Yahya	Tata mcgraw hill
T-70	A course in RAC	Arora and Domkundwar	Dhanpat Rai and Sons